CLAIM AMENDMENTS

Claim Amendment Summary

Claims pending

- At time of the Action: Claims 1-14.
- After this Response: Claims 1-14.

Canceled or Withdrawn claims: none.

Amended claims: 1-14.

New claims: none.

Claims:

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1. (presently amended) A multiple-original-output ("Mopying") control system for use with a Mopy-enabled multifunction device (MFD), the system comprising:

a source-selection determiner configured to determine a source selected for a Mopy in a Mopy job, wherein the source for the Mopy may be selected from multiple sources on the MFD

a destination-selection determiner configured to determine a destination selected for a Mopy in a Mopy job wherein the destination for the Mopy may be selected from multiple destinations on the MFD;

a Mopy-job formatter configured to format a Mopy job that includes source-selecting directions for at least one Mopy in the job and destinationselecting directions for at least one Mopy in the job;

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	1	3. (presently amended) A
	2	Mopying control system as recited in el
	3	("Mopying") control system for use with the
Λ A	4	a source-selection determiner
XX	5	selected for a Mopy in a Mopy job fro
X	6	a destination-selection determ
	7	destination selected for a Mopy in a N
`,`	8	the MFD;
0	9	a Mopy-job formatter config
	10	includes source-selecting directions for
	11	destination-selecting directions for at
	12	a Mopy-job transmitter config
	13	the MFD
	14	
	15	4. (presently amended) An
	16	control system as recited in claim 1-a mu
	17	control system for use with the MFD, the sys
	18	a source-selection determiner
	19	selected for a Mopy in a Mopy job fro
	20	<u>a destination-selection determ</u>
	21	destination selected for a Mopy in a N
	22	the MFD;
	23	a Mopy-job formatter config
	24	includes source-selecting directions for
	25	destination-selecting directions for at
		a/Mopy-job transmitter config

	3.	(prese	ntiy ame	inueu)	А	printer	driver	comprising	æ
Mopy	ing co	ntrol s	ystem as	-recited	l in el	aim 1/ <u>a</u>	multiple	e-original-out	<u>out</u>
<u>("Mor</u>	ying")	contro	l system f	for use w	ith the	MFD, the	system (comprising:	
		a sour	ce-selecti	ion deter	rminer	<u>configure</u>	d to det	ermine a soui	<u>cce</u>
	selecte	ed for a	Mopy in	а Мору	job fro	m/multipl	<u>e source:</u>	s on the MFD:	L
		a dest	ination-s	election	determ	/ iner con	figured	to determine	<u>a</u>
	destin	ation se	lected for	r a Mopy	y in a N	lopy from	multiple	e destinations	<u>on</u>
	the M	<u>FD;</u>							
		a Mor	y-job fo	rmatter	configu	ured to f	ormat_a	Mopy job tl	<u>hat</u>
	includ	es sour	<u>ce-selecti</u>	ing direc	tions fo	or at least	one Mor	oy in the job a	nd
	destin	ation-se	electing d	<u>irections</u>	for at 1	east one l	Mopy in	the job;	
		a Mop	y-job tra	nsmitter	config	ured to tr	ansmit t	the Mopy job	to
	the M	FD							
				- 1					
				/					
	4.	(prese	ntly ame	ended)	An	applicatio	n compr	ising a Mopyi	ng
contre		-	-	/			_	rising a Mopyi out ("Mopying	_
	l syste	m as r	ccited in	/claim 1	<u>a mu</u> l		inal-outp		_
	l syste	m as r m for us	se with th	elaim l	<u>a mul</u>	ltiple-orig	inal-outp		<u>3")</u>
	l syste il syster	m as r m for us	se with th	elaim la MFD,	— <u>a mul</u> the sys	ltiple-orig tem comp	inal-outprising:	out ("Mopying	<u>g")</u>
	l syste il syster	m as r m for us a sour ed for a	ecited in se with th ce-selecti	elaim I ne MFD, ion deter	-a multhe systeminer	Itiple-orig tem comp configure m multipl	inal-outprising: d to dete	out ("Mopying	rce
	el syster el syster selecte	m as r m for us a sour ed for a a dest	se with the ce-selection Mopy in tination-se	elaim later description determined a Mopy delection	-a mul the sys rminer job fro determ	Itiple-orig tem comp configure m multipl	inal-outprising: d to deto e source: figured	ermine a soun	cce
	el syster el syster selecte	m for us a sour ed for a a dest ation se	se with the ce-selection Mopy in tination-se	elaim later description determined a Mopy delection	-a mul the sys rminer job fro determ	Itiple-orig tem comp configure m multipl	inal-outprising: d to deto e source: figured	ermine a sour	cce
	el system el system selecte destina	m for use a sour a destation see	se with the ce-selection Mopy in ination-selected for	elaim Ine MFD, ion deternated a Mopy election ra Mopy	-a multhe systeminer job fro determ	tiple-orig tem comp configure m multipl niner con	inal-outprising: d to deto e source: figured multiple	ermine a sour	g") rce a on
	ol system selected destination	m for use a sour a destation see	se with the ce-selection Mopy in cination-selected for cy-job for contraction	elaim lace MFD, ion determater la Mopy	-a multhe systeminer job fro determ y in a M	tem comp configure m multipl niner con lopy from	inal-outrrising: d to detent e source: figured multiple	ermine a sour s on the MFD to determine e destinations	g") rce a on
	selected the Minimum	m for us a sour ed for a a dest ation se FD; a More es sour	se with the ce-selection Mopy in cination-selected for ce-selection ce	elaim later me MFD, a Mopy election ratter matter ing direction	the sys rminer job fro determ y in a M configu	tem comp configure m multipl niner con lopy from	inal-outrrising: d to detent of the detent	ermine a sound son the MFD to determine e destinations Mopy job the by in the job a	g") rce a on

the MFD..

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operating system comprising a 5. (presently amended) Mopying control system as recited in claim 1 a multiple-original output ("Mopying") control system for use with the MFD, the system comprising:

a source-selection determiner configured to determine a source selected for a Mopy in a Mopy job from multiple sources on the MFD;

a destination-selection determiner configured to determine a destination selected for a Mopy in a Mopy from multiple destinations on the MFD;

a Mopy-job formatter configured to format a Mopy job that includes source-selecting directions for at least one Mopy in the job and destination-selecting directions for at least one Mopy in the job;

a Mopy-job transmitter configured to transmit the Mopy job to the MFD..

6. (presently amended) method facilitating multipleoriginal-output ("Mopying") control of a Mopy-enabled multifunction device (MFD), the method comprising:

specifying a source for a Mopy in a Mopy job, wherein the source for the Mopy may be one of from multiple sources on the MFD;

specifying a destination for a Mopy in a Mopy job wherein the destination for the Mopy may be one of from multiple destinations on the MFD.

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(presently amended) 7. A method as recited in claim 6, further comprising:

formatting a Mopy job, such hob includes source-selecting directions for at least one Mopy in the job and destination-selecting directions for at least one Mopy in the job;

transmitting the Mopy job to the a MFD.

8. (presently amended) A computer-readable medium having computer-executable instructions that, when executed by a computer, performs the method as recited in claim 6 a method comprising:

specifying a source for a Mopy in a Mopy job from multiple sources on the MFD;

specifying a destination for a Mopy in a Mopy job from multiple destinations on the MFD.

9. (presently amended) multiple-original-output ("Mopying") control system for use with a Mopy-enabled multifunction device (MFD), the system comprising:

a source-selection specifier configured to select a source for each Mopy in a Mopy job, wherein a source for the Mopy may be selected from multiple sources on the MFD;

a destination-selection specifier configured to select a destination for each Mopy in a Mopy job, wherein a destination for the Mopy may be selected from multiple destinations on the MFD.

A system as recited claim 9, further

a Mopy-job formatter configured to format a Mopy job that includes source-selecting directions for each Mopy in the job and destination-selecting

a Mopy-job transmitter configured to transmit the Mopy job to the a

A MFD Mopy-enabled multifunction

a receiver configured to receive a Mopy job from a-Mopying control system as recited in elaim 9 multiple-original-output ("Mopying") control

a source-selection specifier configured to select a source for each Mopy

a destination-selection specifier configured to select a destination for each Mopy in a Mopy job from multiple destinations on the MFD.

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12. (presently amended) A printer driver comprising a Mopying control system as recited in claim 9 a multiple-original-output ("Mopying") control system for use with a Mopy-enabled multifunction device (MFD), the system comprising.

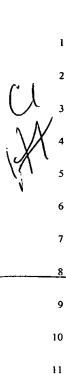
<u>a source-selection specifier configured to select a source for each Mopy in a Mopy job from multiple sources on the MFD;</u>

a destination-selection specifier configured to select a destination for each Mopy in a Mopy job from multiple destinations on the MFD.

13. (presently/amended) An application comprising a Mopying eontrol system as recited in claim—9—a multiple-original-output ("Mopying") control system for use with a Mopy-enabled multifunction device (MFD), the system comprising.

<u>a source-selection specifier configured to select a source for each Mopy in a Mopy job from multiple sources on the MFD;</u>

a destination-selection specifier configured to select a destination for each Mopy in a Mopy job from multiple destinations on the MFD.



14. (presently amended) An operating system comprising a Mopying control system as recited in claim 9 a multiple-original output ("Mopying") control system for use with a Mopy-enabled multifunction device (MFD), the system comprising

<u>a source-selection specifier configured to select a source for each Mopy</u>
in a Mopy job from multiple sources on the MFD;

a destination-selection specifier configured to select a destination for each Mopy in a Mopy job from multiple destinations on the MFD.